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L76	14

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DB=JPAB,EPAB,DWPI; PLUR=YES; OP=AND

L77 L7614 L77

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=AND

L76 L75 and bacillus191 L76L75 acclimat\$4103 L75

DB=USPT; PLUR=YES; OP=AND

L74 L61 and acclimat\$2 L74L73 L64 and acclimat\$0 L73L72 L64 and 1553 L72L71 L70 and soy14 L71L70 145 and tryptone30 L70L69 60251871 L69

DB=DWPI; PLUR=YES; OP=AND

<u>L68</u>	720974	2	<u>L68</u>
<u>L67</u>	720947	2	<u>L67</u>
<i>DB=USPT,PGPB; PLUR=YES; OP=AND</i>			
<u>L66</u>	L64 and centrifug\$	24	<u>L66</u>
<u>L65</u>	L64 and soya	1	<u>L65</u>
<u>L64</u>	L63 and tryptone	30	<u>L64</u>
<u>L63</u>	L62 and broth	190	<u>L63</u>
<u>L62</u>	L61 and medium	257	<u>L62</u>
<u>L61</u>	((424/93.46\$)!.CCLS.)	313	<u>L61</u>
<u>L60</u>	424/93/46\$	0	<u>L60</u>
<u>L59</u>	L55 and acclimat\$	4	<u>L59</u>
<u>L58</u>	L55 and isolation	607	<u>L58</u>
<u>L57</u>	L55 and alkaliphi\$	25	<u>L57</u>
<u>L56</u>	L55 and l30	7	<u>L56</u>
<u>L55</u>	bacillus adj sp	1135	<u>L55</u>
<u>L54</u>	alkaphilic adj bacteri\$	1	<u>L54</u>
<u>L53</u>	L30 and bacillus	57	<u>L53</u>
<u>L52</u>	L47 and acclimat\$	0	<u>L52</u>
<u>L51</u>	L39 and l30	0	<u>L51</u>
<u>L50</u>	L38 and l30	0	<u>L50</u>
<u>L49</u>	L47 and soya	0	<u>L49</u>
<u>L48</u>	L47 and tryptone	0	<u>L48</u>
<u>L47</u>	5707851	3	<u>L47</u>
<u>L46</u>	L45 and waste	41	<u>L46</u>
<u>L45</u>	alkalophilus	200	<u>L45</u>
<u>L44</u>	L43 and bacillus	35	<u>L44</u>
<u>L43</u>	L42 and alkaline	130	<u>L43</u>
<u>L42</u>	L41 and waste	610	<u>L42</u>
<u>L41</u>	l38 or l39	946	<u>L41</u>
<u>L40</u>	L39 and l38	3	<u>L40</u>
<u>L39</u>	((210/601 210/610 210/611)!.CCLS.)	841	<u>L39</u>
<u>L38</u>	((424/93.46)!.CCLS.)	108	<u>L38</u>
<u>L37</u>	L35 and bacillus.clm.	6	<u>L37</u>
<u>L36</u>	L35 and bacilus.clm.	0	<u>L36</u>
<u>L35</u>	L34 and acclimat\$.clm.	11	<u>L35</u>
<u>L34</u>	L33 and l1	177	<u>L34</u>
<u>L33</u>	acclimat\$	3389	<u>L33</u>
<u>L32</u>	L31 and bacillus	0	<u>L32</u>
<u>L31</u>	aclimat\$	10	<u>L31</u>
<u>L30</u>	tryptone adj soya	113	<u>L30</u>

<u>L29</u>	L28 and soya	1	<u>L29</u>
<u>L28</u>	L23 and tryptone	44	<u>L28</u>
<u>L27</u>	L26 and soya	0	<u>L27</u>
<u>L26</u>	L25 and tryptone	16	<u>L26</u>
<u>L25</u>	L24 and sp	98	<u>L25</u>
<u>L24</u>	L23 and waste	360	<u>L24</u>
<u>L23</u>	L1 and sewage	519	<u>L23</u>

DB=JPAB,EPAB,DWPI; PLUR=YES; OP=AND

<u>L22</u>	L20 and sewage	8	<u>L22</u>
<u>L21</u>	L20 and waste	76	<u>L21</u>
<u>L20</u>	L17 and sp	1593	<u>L20</u>
<u>L19</u>	L17 and sp.	1	<u>L19</u>
<u>L18</u>	L17 and alkalophilus	9	<u>L18</u>
<u>L17</u>	bacillus	14082	<u>L17</u>
<u>L16</u>	bacillus	0	<u>L16</u>

DB=USPT; PLUR=YES; OP=AND

<u>L15</u>	L12 and l2	1	<u>L15</u>
<u>L14</u>	L12 and l5	0	<u>L14</u>
<u>L13</u>	L12 and l6	0	<u>L13</u>
<u>L12</u>	tryptone adj soya	113	<u>L12</u>
<u>L11</u>	L9 and l5	0	<u>L11</u>
<u>L10</u>	L9 and l6	0	<u>L10</u>
<u>L9</u>	tryptone adj soya adj broth	82	<u>L9</u>
<u>L8</u>	L7 and alkaline	86	<u>L8</u>
<u>L7</u>	L6 and pH	165	<u>L7</u>
<u>L6</u>	L5 and l1	177	<u>L6</u>
<u>L5</u>	acclimat\$	3062	<u>L5</u>
<u>L4</u>	L2 and acclimat\$	1	<u>L4</u>
<u>L3</u>	L2 and sewage	0	<u>L3</u>
<u>L2</u>	L1 and alkalophilus	179	<u>L2</u>
<u>L1</u>	bacillus	19168	<u>L1</u>

END OF SEARCH HISTORY